

FIG.1

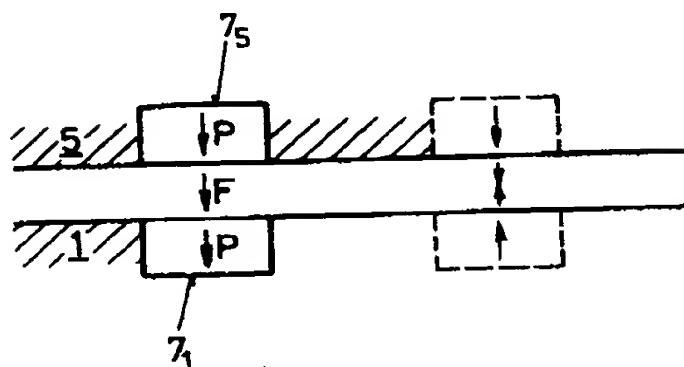


FIG.2

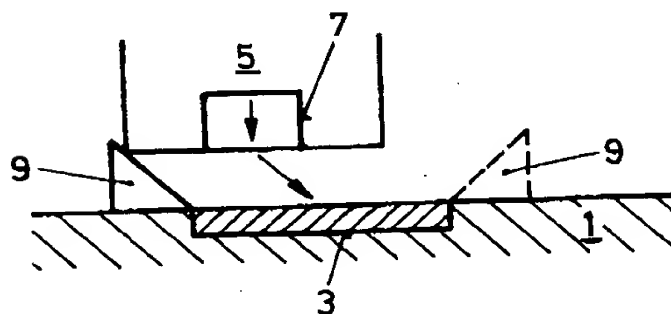


FIG.3

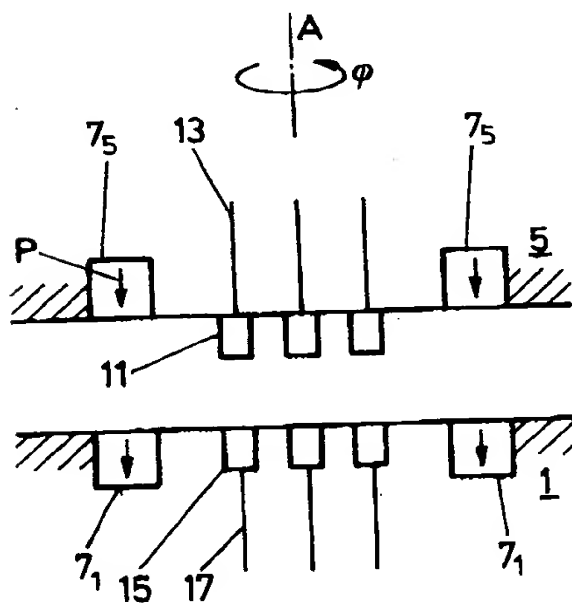


FIG.4

Figure 1 consists of two schematic diagrams of a mechanical transmission. The top diagram shows a shaft with a gear 25 and a gear 30a. The bottom diagram shows a shaft with a gear 21 and a gear 30b. The gears are connected by a belt drive system.

A schematic diagram showing a cross-section of a device assembly. The assembly consists of several layers and components. At the top, there is a dashed line representing a surface or boundary. Below this, a horizontal bar is shown with a downward-pointing arrow on its left end and an upward-pointing arrow on its right end. This bar is labeled with '7₅' at its left end, '38' in the middle, and '25' at its right end. To the right of the bar, there is a label '30_a' and a letter 'P'. Below the bar, there is a large area labeled 'C'. At the bottom, there is another horizontal bar labeled '23' and '30_b'. The entire assembly is shown in cross-section with hatching indicating different materials or regions.

FIG.7

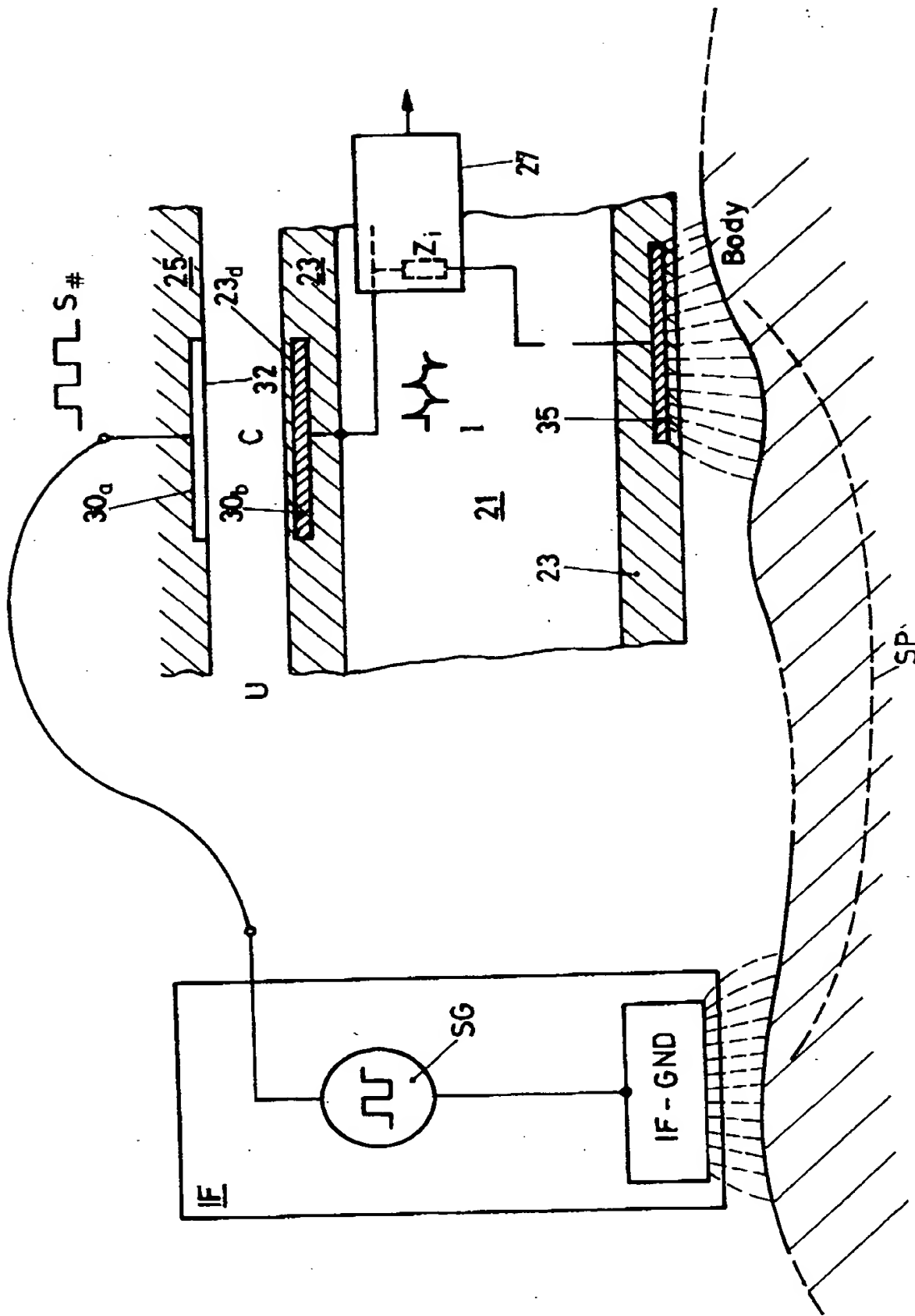


FIG. 5B

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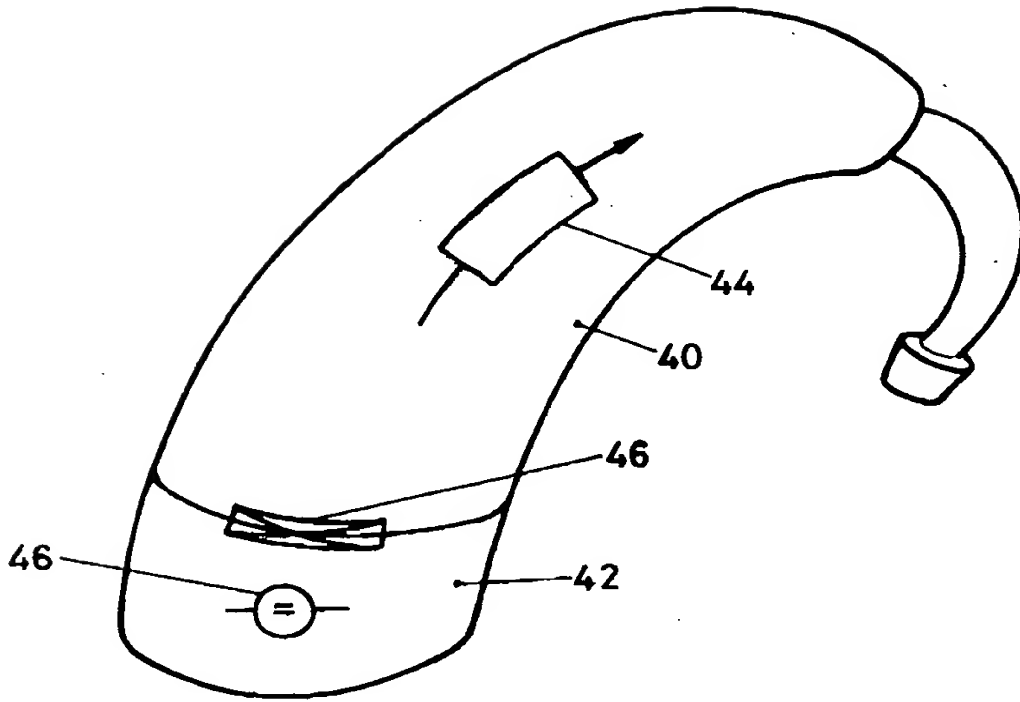


FIG. 8

FIG. 8

FIG. 9

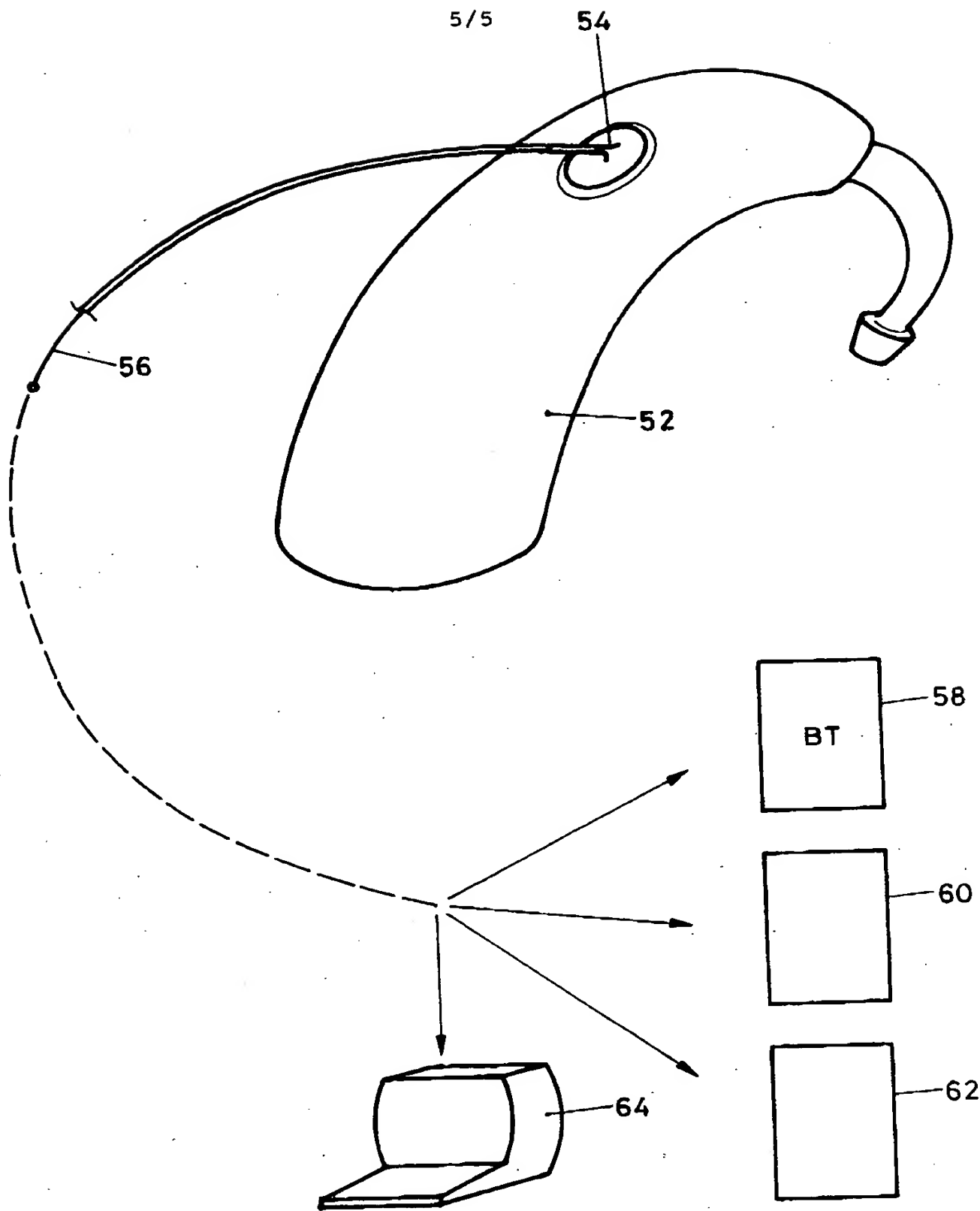


FIG.9